

Fig. 1

Fig. 2

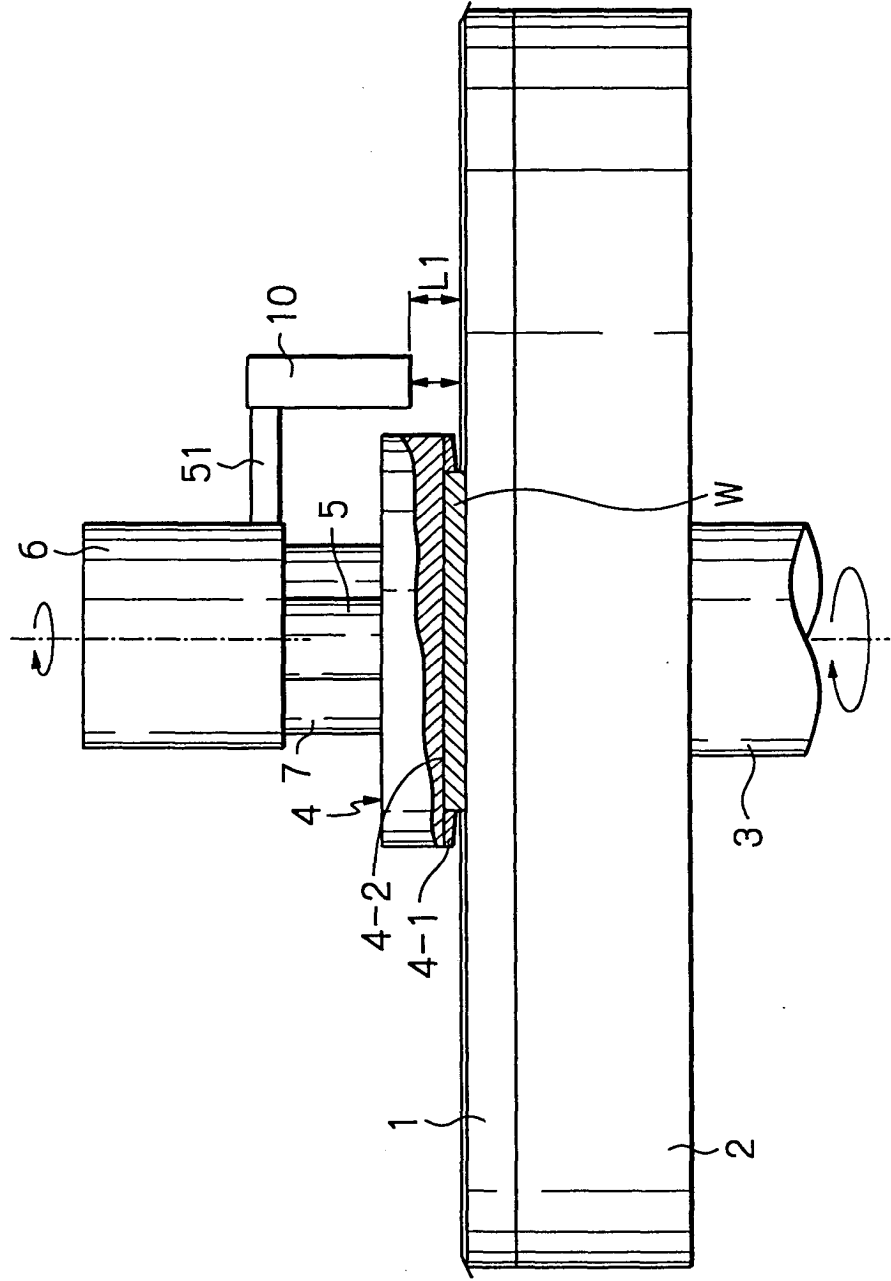


Fig. 3

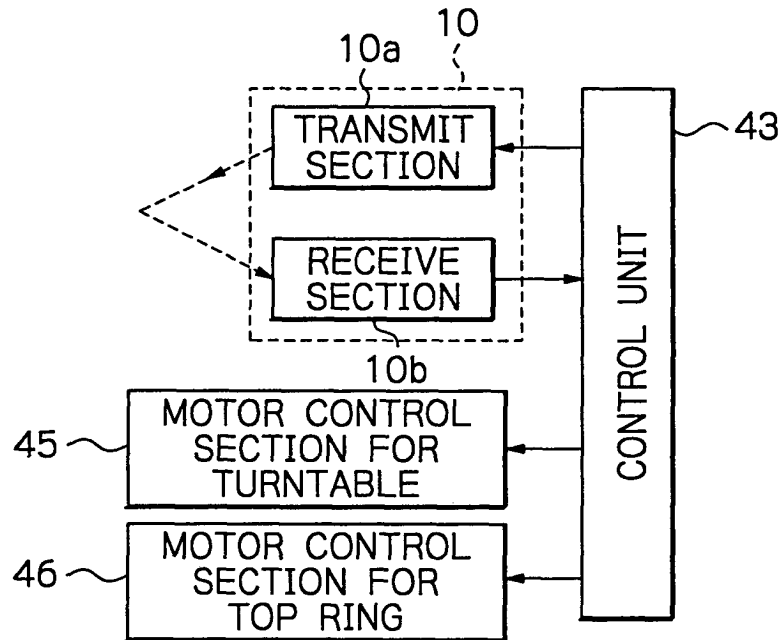


Fig. 4

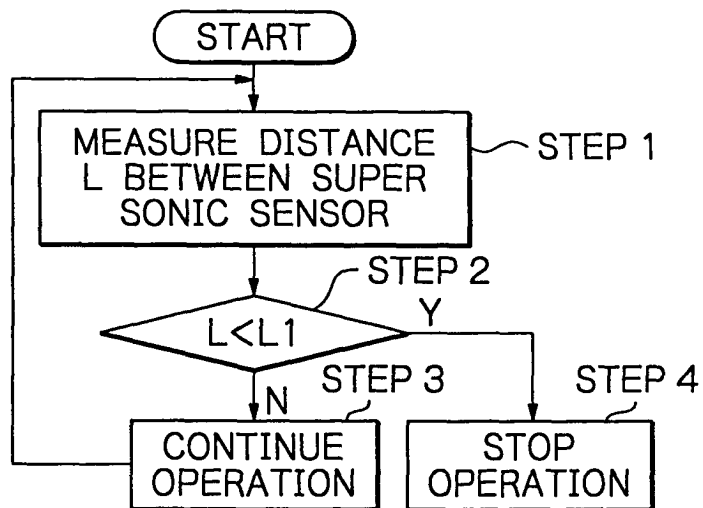


Fig. 5

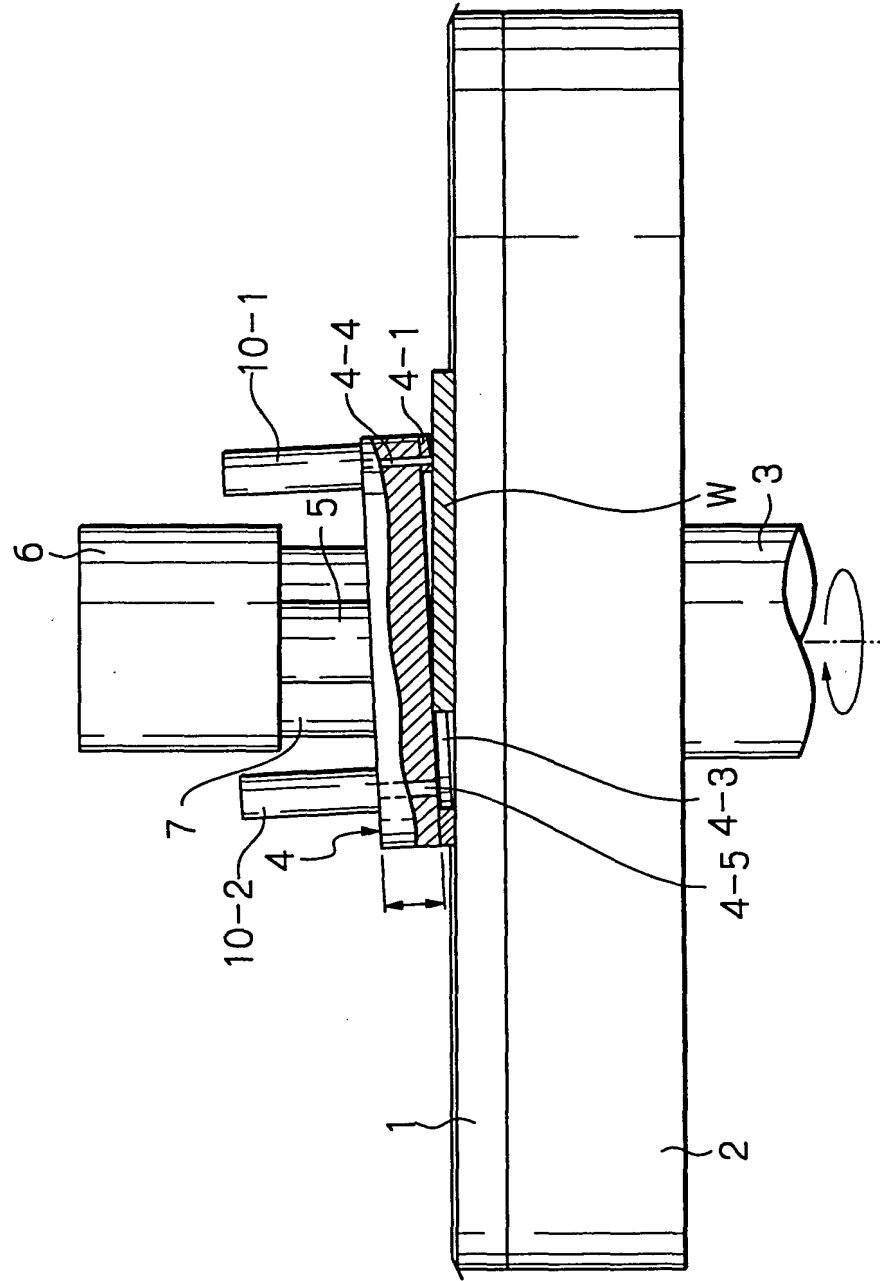
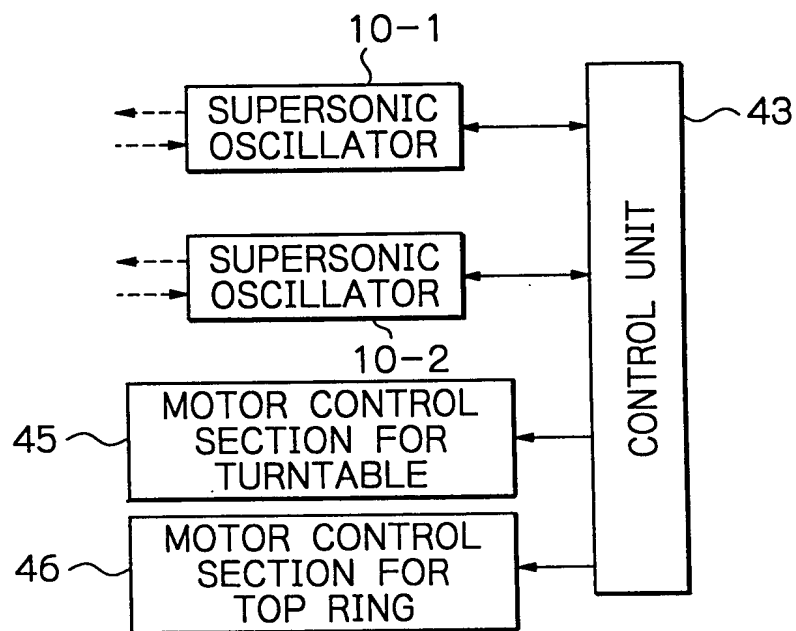
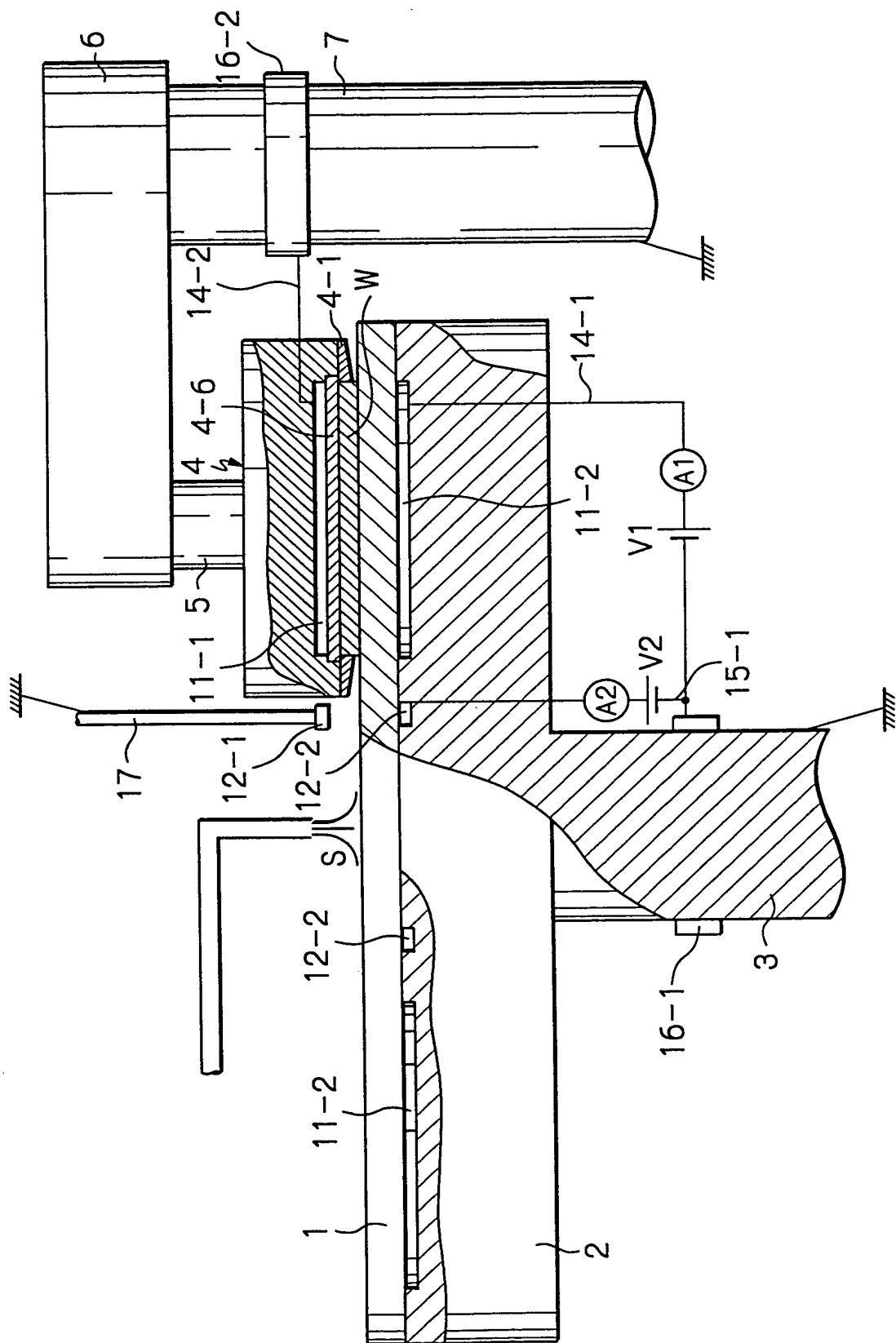


Fig. 6



[illegible]

The diagram shows a cross-sectional view of a mechanical assembly. At the center is a vertical shaft labeled 4. Attached to the shaft is a rotor assembly consisting of a central hub labeled 5 and a surrounding disc-like component labeled 21. The rotor is positioned within a large circular housing or casing, indicated by the label Y1 at two points. Inside the casing, there are several curved blades or vanes, one of which is labeled 1. These blades are arranged around the rotor. A dashed circle labeled 20 indicates a specific boundary or path. Two small circles, labeled 23-1 and 23-2, are located near the bottom right of the rotor assembly. Arrows indicate rotational movement: a curved arrow around the rotor and a straight arrow pointing downwards from the shaft.

Fig. 10

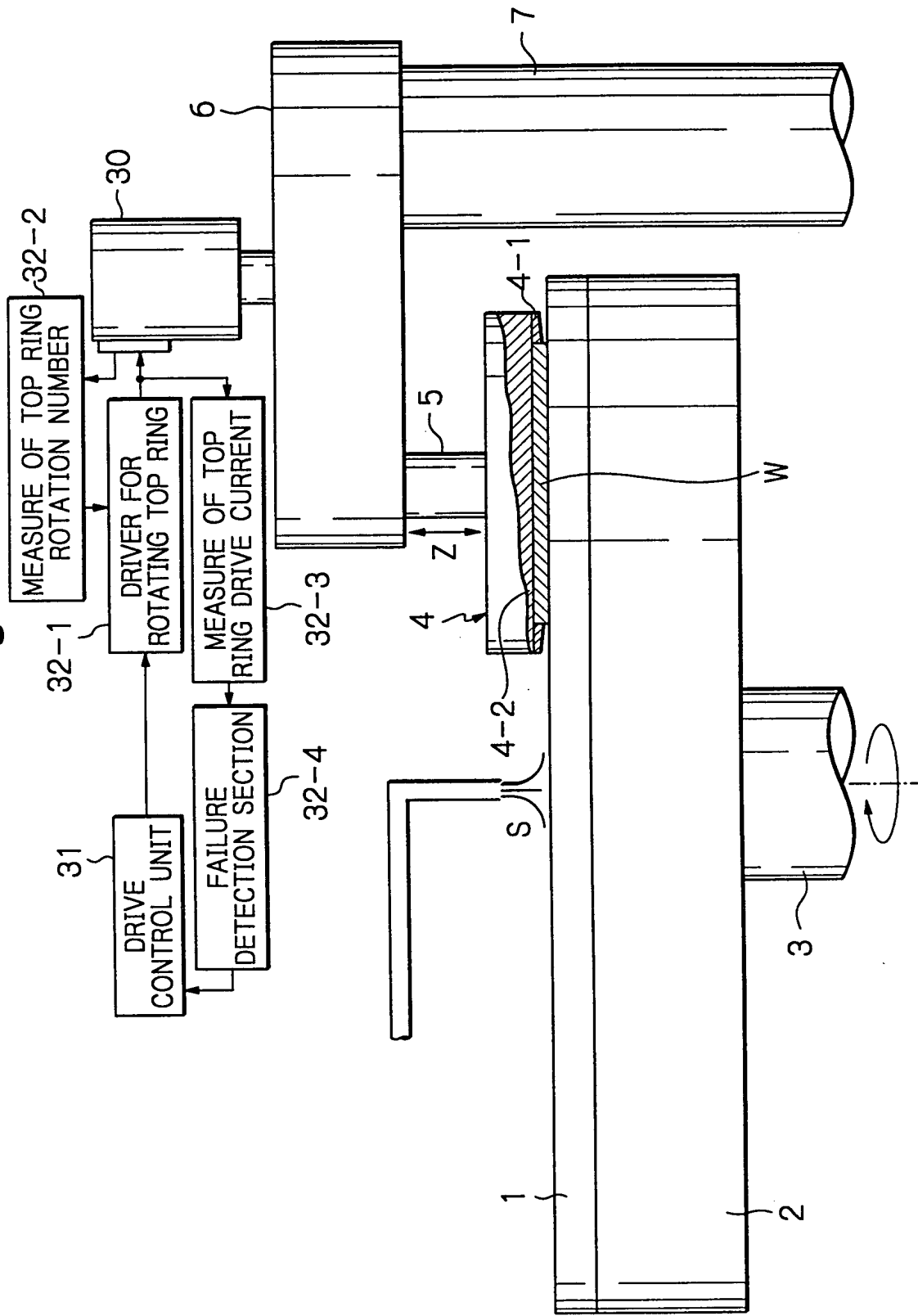


Fig. 11

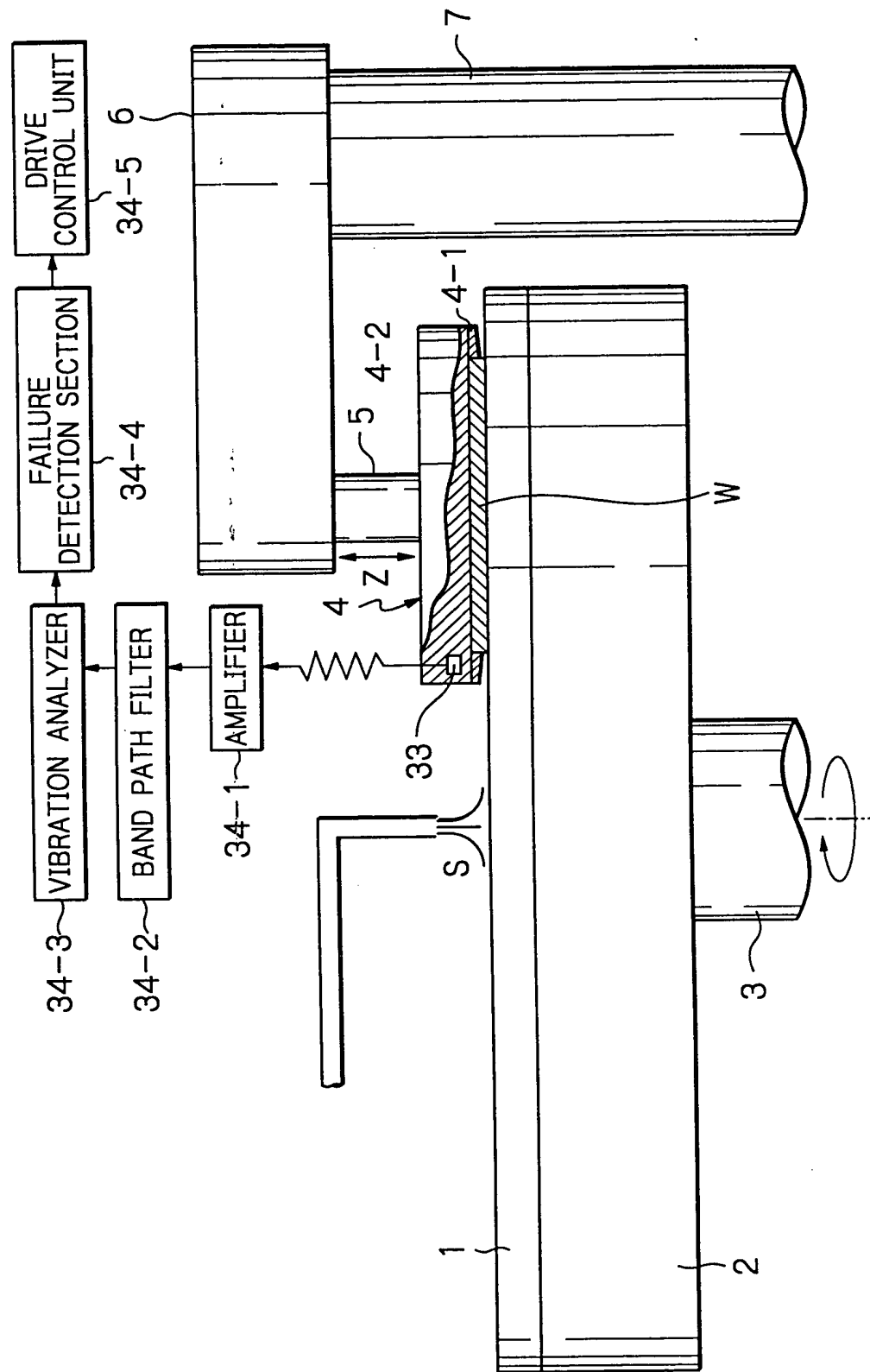


Fig. 12

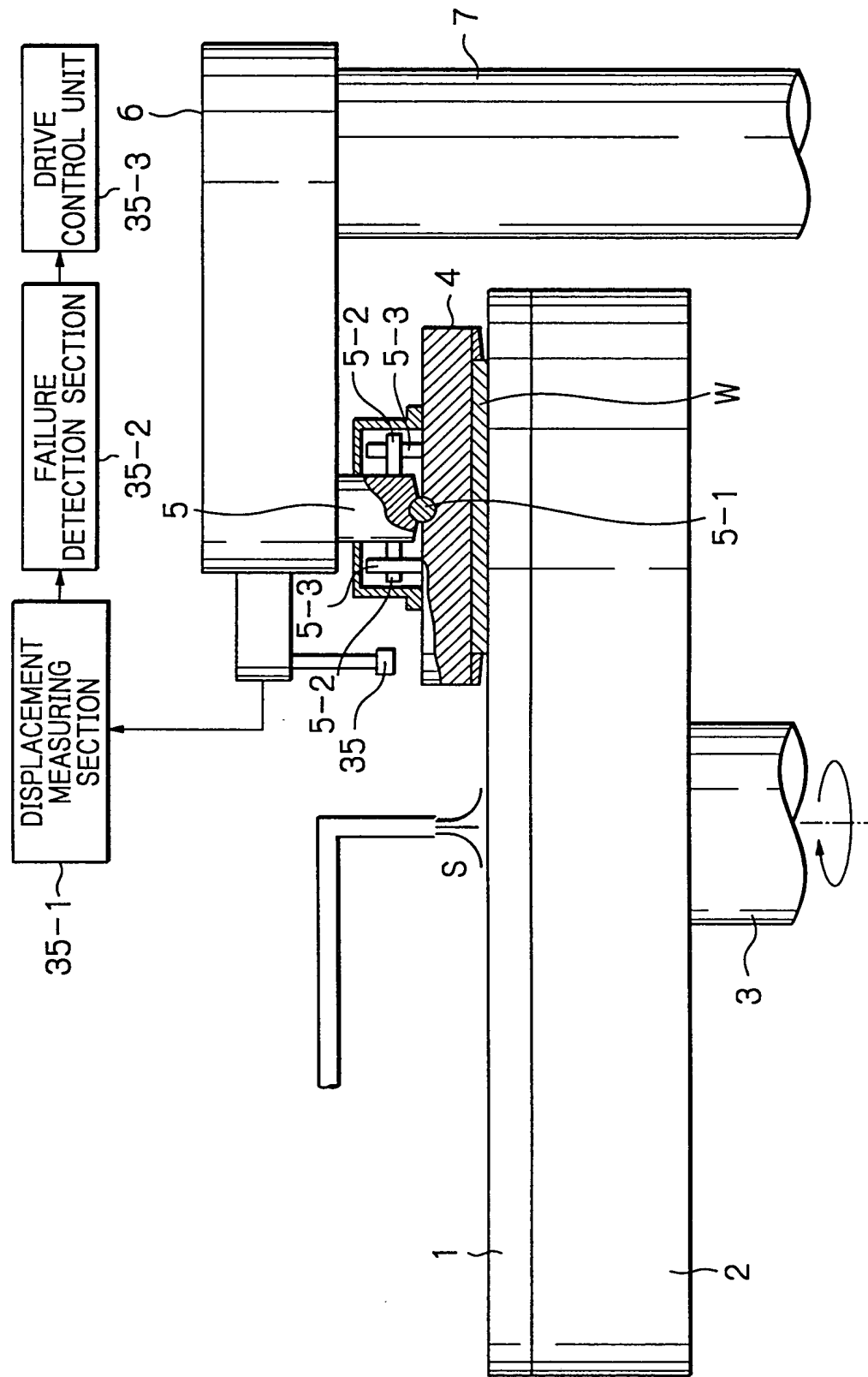


Fig. 13

